

## SEQUENCE LISTING

<110> Havenga, Menzo

Vogels, Ronald

Bout, Abraham

<120> Gene Delivery Vectors With Cell Type Specificity For Primary Human Chondrocytes

<130> 4509.1US

<160> 13

<170> PatentIn version 3.0

<210> 1

<211> 23

<212> DNA

<213> unknown

<220>

<223> Relating to Field of Human Gene Therapy

<400> 1

aattgtctta attaaccgct taa

23

<210> 2

<211> 19

<212> DNA

<213> unknown

<220>

<223> Relating to Field of Human Gene Therapy

<400> 2

aattgtctta attaaccgc

19

<210> 3

<211> 19

<212> DNA

<213> unknown

<220>

<223> Relating to Field of Human Gene Therapy

<400> 3

aattgcggtt aattaagac

19

<210> 4

<211> 47

<212> DNA

<213> unknown

<220>

<223> Relating to Field of Human Gene Therapy

<400> 4

ctgtacgtac cagtgcactg gcctaggcat ggaaaaatac ataactg

47

<210> 5

<211> 64

<212> DNA

<213> unknown

<220>

<223> Relating to Field of Human Gene Therapy

<400> 5

gcggatcctt cgaaccatgg taagcttggg accgctagcg ttaaccgggc gactcagtea

60

atcg

64

<210> 6

<211> 28

<212> DNA

<213> unknown

<220>

<223> Relating to Field of Human Gene Therapy

<400> 6

gcgccacat gggcagagcg atggtggc

28

<210> 7

<211> 50

<212> DNA

<213> unknown

<220>

<223> Relating to Field of Human Gene Therapy

<400> 7

gttagatcta agcttgatga catgatcta ctaacagtag agatgtagaa

50

<210> 8

<211> 21

<212> DNA

<213> unknown

<220>

<223> Relating to Field of Human Gene Therapy

<400> 8

gggtattagg ccaaaggcgc a

21

<210> 9

<211> 33

<212> DNA

<213> unknown

<220>

<223> Relating to Field of Human Gene Therapy

<400> 9

gatcccatgg aagcttgggt ggcgaccca gcg

33

<210> 10

<211> 36

<212> DNA

<213> unknown

<220>

<223> Relating to Field of Human Gene Therapy

<400> 10

gatcccatgg ggatccttta ctaagttaca aagcta

36

<210> 11

<211> 19

<212> DNA

<213> unknown

<220>

<223> Relating to Field of Human Gene Therapy

<400> 11

gtcgctgtag ttggactgg

19

<210> 12

<211> 42

<212> DNA

<213> unknown

<220>

<223> Relating to Field of Human Gene Therapy

<400> 12  
cgacatatgt agatgcatta gtttgtgta tgtttcaacg tg 42

<210> 13

<211> 18

<212> DNA

<213> unknown

<220>

<223> Relating to Field of Human Gene Therapy

<400> 13  
ggagaccact gccatgtt 18